

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	5024416
<b>Application Number:</b>	10790561
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	9704
<b>Title of Invention:</b>	Spinous process implant with tethers
<b>First Named Inventor/Applicant Name:</b>	James F. Zucherman
<b>Customer Number:</b>	65901
<b>Filer:</b>	John R. Owen/Cora Fedornock
<b>Filer Authorized By:</b>	John R. Owen
<b>Attorney Docket Number:</b>	5910-169
<b>Receipt Date:</b>	24-MAR-2009
<b>Filing Date:</b>	01-MAR-2004
<b>Time Stamp:</b>	15:13:58
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Senegas- LeRecalibrageduCanalLombair e.pdf	1876650  e84c74708a84b75c3f55e9e08c30db0759720fa5	no	24

### Warnings:

### Information:

2	NPL Documents	Senegas-Stabilisation.pdf	3690921	no	24
			0f206a13ad641cacc10b51ddb322d48e9b5b0146		
Warnings:					
Information:					
3	NPL Documents	Senegas-LaLigamentoplastielInterVertebraleLombaire.pdf	785835	no	6
			45c12a5206c0aeeeda4a64ce6c7b17523c31f3bf5		
Warnings:					
Information:					
4	NPL Documents	Senegas-LaLigamentoplastie.pdf	1861076	no	12
			52b0b27ad8509a3cf6f4bcc03948912f0b482c12		
Warnings:					
Information:					
5	NPL Documents	Senegas-MechanicalSupplementationbyNon-Rigid.pdf	742206	no	6
			5f23b39983dee88dd07d1df2118b583ec596113f		
Warnings:					
Information:					
6	NPL Documents	Senegas-RecontreOrthopedique.pdf	788871	no	8
			6527c06fbf5730850bf8347f45b67bea3f930e4f		
Warnings:					
Information:					
7	NPL Documents	Serhan-SpinalImplants.pdf	506940	no	4
			98a319fe26549a6927b478a8bd1b618e57055284		
Warnings:					
Information:					
8	NPL Documents	Spadea-InterspinousFusionforthe.pdf	788926	no	5
			b42bb45b9756c02144548d53070370a679b98ea1		
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9	NPL Documents	SulzerInnotec-DIAM.pdf	125275	no	2
			aa265f7827c0304ddf2b7cf0804f6b22f370de40		
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10	NPL Documents	Taylor-Analyse.pdf	664840	no	5
			089d88c0886a93b93080c313802a795348673dfd		
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Information:					

11	NPL Documents	Taylor-SurgicalRequirementfor.pdf	113451	no	1
			4b5585cfe2e70a2767e628873c53c2d70350157		
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12	NPL Documents	Taylor-TechnicalandAnatomical.pdf	673838	no	11
			2e37468ca57d7ae45a4ed3ba6d1fcd17671b9f2		
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13	NPL Documents	Taylor-BiomechanicalRequirementsforthePosteriorControl.pdf	792122	no	4
			abb7caca25d2af183c17d0ad3d5ec1302d45256c		
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14	NPL Documents	Taylor-Non-FusionTechnologiesofthePosteriorColumn.pdf	277620	no	2
			60c0ca4c643b3d2a0aafeb286da744ace5c20a95		
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15	NPL Documents	Taylor-PosteriorDynamicStabilizationUsingTheDIAM.pdf	690031	no	7
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16	NPL Documents	Taylor-Presentation.pdf	280245	no	2
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17	NPL Documents	TecnicaOperatoriaPerIlPosizionamento.pdf	466473	no	6
			c4776983608787dbfda36866560840845b164227		
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18	NPL Documents	VanGilder-InterspinousLaminarandFacetPosteriorCervicalBoneFusions.pdf	2228091	no	12
			ce649e0efee553c9ff6f2c1bbbe1b4392c8d8d85		
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19	NPL Documents	Voydeville-ExperimentalLumbar.pdf	361053	no	4
			77e8aab68eb5b6c00b6972a5ec44d103ac34f15d		
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20	NPL Documents	Voydeville- LumbarInstabilityTreatedbyInte rvertebral.pdf	1584766  c2d4799d51df941a44fc8917662206fef1c5 46c0	no	14
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21	NPL Documents	WallisOperativeTechnique.pdf	2382196  34f623a49c8fc6b7c842d97eff2a8c5ff418e8 96	no	24
Warnings:					
Information:					
22	NPL Documents	Wiltse- TheTreatmentofSpinalStenosis. pdf	2196139  dcd2d4af6267572eb1c5b6a276a459d1a8c 7e5ff	no	11
Warnings:					
Information:					
23	NPL Documents	Wisneski- DecompressiveSurgeryfor.pdf	1222222  d87de0b139632b8d6ee76e507e5c8529c1 74a4c5	no	9
Warnings:					
Information:					
24	NPL Documents	Zucherman- ClinicalEfficacyofSpinal.pdf	480654  71223f1ae64502f9863a08774d2ccdcb29b5 6c1c	no	6
Warnings:					
Information:					
Total Files Size (in bytes):			25580441		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					